

Oil Reservoir Sight Bottles

Oil reservoir assemblies screw in easily where the oil fill cap is located on all Hydra-Cell pumps models except the F20, P100, T100, and Q155 Series models.

Hydra-Cell pumps equipped with an oil reservoir provide additional volume for oil expansion and allow for quick visual monitoring of the oil level and its condition.

Three different bottles are available, including a 12-oz bottle with a low-level float switch that outputs a low voltage signal if the oil level in the pump housing drops.

Bottle Assemblies

Description	Part Number
12-oz (474 ml) volume sight bottle	A01-116-3400
12-oz (474 ml) volume sight bottle with low-level float switch	A01-116-3410
4-oz (119 ml) volume sight bottle	A01-116-3500



Vacuum Priming Kit

The Hydra-Cell Vacuum Priming Kit provides for a quick and easy way to prime the hydraulic pistons after diaphragm replacement. The tool assembly is attached to the hydraulic end housing through the oil cap and pulls a vacuum, removing air from behind the diaphragms. Priming can be accomplished while the pump remains in place.

Description	Part Number
Vacuum Priming Kit	A03-130-1200



Priming Plugs

PVC priming plugs are used to assist in priming the hydraulic cells in Hydra-Cell pumps equipped with Kel-Cell technology. They are available in a variety of sizes with and without air valves.

Description	Part Number
NPT, solid 3/4"	A03-100-0000
NPT, solid 1"	A03-100-0001
NPT, solid 1-1/4"	A03-100-0002
NPT, solid 1-1/2"	A03-100-0003
NPT, solid 2-1/2"	A03-100-0004
NPT, solid 3/4", with air valve	A03-100-0040
NPT, solid 1", with air valve	A03-100-0041
NPT, solid 1-1/4", with air valve	A03-100-0042
NPT, solid 1-1/2", with air valve	A03-100-0043
NPT, solid 2-1/2", with air valve	A03-100-0044
BSPT, solid 2-1/2", with air valve	A03-100-0144

